

Abstract

5 A hand-held power tool, having a housing (12) and a tool (70) which is located
on the housing in a way drivable to rotate and/or oscillate and is drivable as
intended by means of a flow of suction air, especially with a vacuum cleaner, is
made especially effective in that a turbine (36) with a turbine wheel (38) serves as
the drive mechanism and is provided with means for calming the inflowing and
outflowing air, in particular with an upstream baffle (74) and/or a downstream
10 baffle, and the air flow approaching the turbine wheel (38) is carried onward or
deflected at an acute angle to the vertical axis (40) of the turbine wheel (38), in
particular an angle of less than 50°.

(Fig. 1)